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Term:	12 same 14
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<u>L6</u>	12 same 14	65	<u>L6</u>
<u>L5</u>	L4 same 11	5369	<u>L5</u>
<u>L4</u>	anti-inflammatory or anti inflammatory or antiinflammatory	113532	<u>L4</u>
<u>L3</u>	11 same 12	8	<u>L3</u>
<u>L2</u>	hops	39704	<u>L2</u>
<u>L1</u>	naproxen	8286	<u>L1</u>

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=> s hops

L1 5693 HOPS

=> s naproxen

L2 12381 NAPROXEN

=> s l1 and l2

L3 2 L1 AND L2

=> d 1-2 ab,bib

L3 ANSWER 1 OF 2 CA COPYRIGHT 2005 ACS on STN

AB The invention provides **hops** (*Humulus lupulus*) exts. or derivs. thereof, such as humulone, cohumulone, adhumulone, isohumulone, etc., for use in treating a patient prophylactically and/or therapeutically for ulcerogenic-type disorders of the stomach and/or intestines. The ulcerogenic disorders can be induced chemical, environmentally, by infection, and/or by stress. The invention also provides a pharmaceutical composition comprising an active amount of **hops** exts. or derivs. thereof, in combination with an analgesic compound and/or an anti-inflammatory compound. The invention further provides for use of **hops** exts. or derivs. thereof, significantly reducing and/or therapeutically treating ulcerogenic-type disorders of the stomach and/or intestines. For example, the hop preparation Redihop containing rho-iso- α -acids when combined with NSAIDs (ibuprofen and aspirin) not only attenuated the gastropathy of NSAIDs by decreasing an inhibition of PGE2 synthesis in AGS human gastric mucosal cells, but also increased therapeutic indexes of both ibuprofen and aspirin.

AN 141:400871 CA

TI Anti-inflammatory pharmaceutical compositions for reducing inflammation and the treatment or prevention of gastric toxicity

IN Babish, John G.; Tripp, Matthew L.; Bland, Jeffrey S.; Howell, Terrence; Darland, Gary K.; Lerman, Robert H.; Lukaczer, Daniel O.

PA USA

SO U.S. Pat. Appl. Publ., 49 pp., Cont.-in-part of U.S. Ser. No. 689,856.

CODEN: USXXCO

DT Patent

LA English

FAN.CNT 6

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2004219240	A1	20041104	US 2004-774048	20040205
	US 2003008021	A1	20030109	US 2001-885721	20010620
	US 2004086580	A1	20040506	US 2003-464410	20030618
	US 2004115290	A1	20040617	US 2003-464834	20030618
	US 2004151792	A1	20040805	US 2003-689856	20031020
	WO 2005039483	A2	20050506	WO 2004-US16043	20040521
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
	RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
PRAI	US 2001-885721	A2	20010620		
	US 2002-420383P	P	20021021		
	US 2003-450237P	P	20030225		
	US 2003-400293	B2	20030326		

US 2003-401283	B2	20030326
US 2003-472460P	P	20030522
US 2003-464410	A2	20030618
US 2003-464834	A2	20030618
US 2003-689856	A2	20031020
US 2004-774048	A	20040205

OS MARPAT 141:400871

L3 ANSWER 2 OF 2 CA COPYRIGHT 2005 ACS on STN

AB A natural formulation of compds. for modulating inflammation is disclosed. The formulation would also inhibit expression of COX-2, inhibit synthesis of prostaglandins selectively in target cells, and inhibit inflammatory response selectively in target cells. The compns. contain at least one fraction isolated or derived from **hops**. Other embodiments disclose combinations of components, including at least one fraction isolated or derived from **hops**, tryptanthrin and conjugates thereof, rosemary, an extract or compound derived from rosemary, a triterpene species, or a diterpene lactone or derivs. or conjugates thereof.

AN 140:368677 CA

TI Compositions using **hops**- and rosemary-derived components, triterpenes, and other compounds for the treatment of pathological conditions associated with inflammatory response

IN Tripp, Matthew L.; Babish, John G.; Bland, Jeffrey S.; Darland, Gary; Lerman, Robert; Lukaczer, Daniel O.; Liska, Deann J.; Howell, Terrence

PA Metaproteomics, LLC, USA

SO PCT Int. Appl., 186 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 6

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2004037180	A2	20040506	WO 2003-US33362	20031020
	WO 2004037180	A3	20040930		
	W:	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW			
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	US 2004086580	A1	20040506	US 2003-464410	20030618
	US 2004115290	A1	20040617	US 2003-464834	20030618
	CA 2503196	AA	20040506	CA 2003-2503196	20031020
	EP 1558271	A2	20050803	EP 2003-777751	20031020
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PRAI	US 2002-420383P	P	20021021		
	US 2003-450237P	P	20030225		
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	US 2003-464410	A	20030618		
	US 2003-464834	A	20030618		
	US 2001-885721	A2	20010620		
	WO 2003-US33362	W	20031020		

OS MARPAT 140:368677